

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings of claims in the application:

LISTING OF CLAIMS:

1. (currently amended) An electron-emitting woven fabric comprising:

~~First~~ first linear bodies having a conductive layer covered with an insulating layer; and

second linear bodies formed of a conductive material and crossing the first linear bodies to form cross parts, wherein electrons are emitted from the cross parts of the first linear bodies and the second linear bodies ~~being crossed~~.

2. (currently amended) The electron-emitting woven fabric according to claim 1, wherein a carbonaceous material is provided on a surface ~~of cross parts~~ of the second linear bodies ~~crossing the first linear bodies at lifted portions and/or sunk portions of the first linear bodies~~ of the cross parts.

3. (currently amended) The electron-emitting woven fabric according to claim 2, wherein the carbonaceous material is one or more selected from a group consisting of [[a]] carbon nanotubes ~~nanotube, diamond like carbon~~ and fullerenes.

4. (currently amended) The electron-emitting woven fabric according to claim ~~1~~ 3, wherein the conductive layer comprises a conductive polymer.

5. (original) The electron-emitting woven fabric according to claim 4, wherein the fullerenes are added in the conductive polymer.

6. (previously presented) The electron-emitting woven fabric according to claim 1, wherein a diameter of each of the first linear body and the second linear body is not greater than 1 mm.

7. (currently amended) The electron-emitting woven fabric according to claim 6, wherein the diameter of the second linear body is ~~1/4 or below~~ one-half or less than that of the diameter of the first linear body.

8. (currently amended) A display device comprising:  
an electron-emitting woven fabric as defined in claim 1;  
and

a light-emitting portion provided to face an electron-emitting direction of the woven fabric.

9. (new) The electron-emitting woven fabric according to claim 2, wherein the carbonaceous material is provided on an emission part side of the surface of the second linear bodies.

10. (new) The electron-emitting woven fabric according to claim 9, wherein the carbonaceous material is one or more selected from a group consisting of carbon nanotubes, and fullerenes.